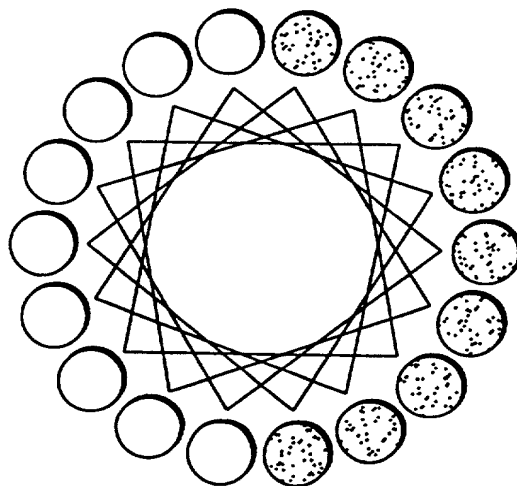


## AMPHIPHATHIC $\alpha$ -HELIX

HYDROPHOBIC RESIDUE

HYDROPHILIC RESIDUE

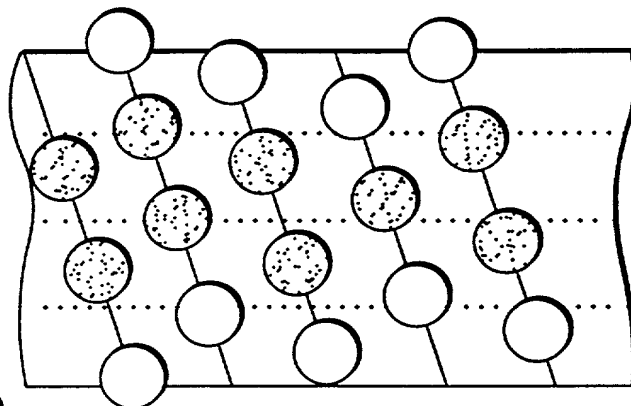


## HELICAL WHEEL

## AMPHIPHATHIC $\alpha$ -HELIX

HYDROPHOBIC RESIDUE

HYDROPHILIC RESIDUE

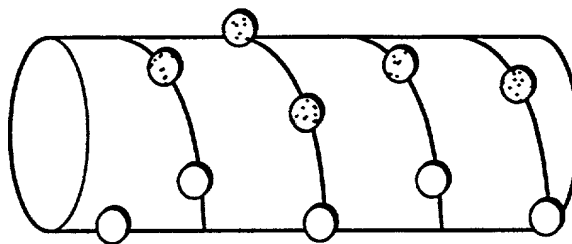


## HELICAL NET

## AMPHIPHATHIC $\alpha$ -HELIX

HYDROPHOBIC RESIDUE

HYDROPHILIC RESIDUE



## HELICAL CYLINDER

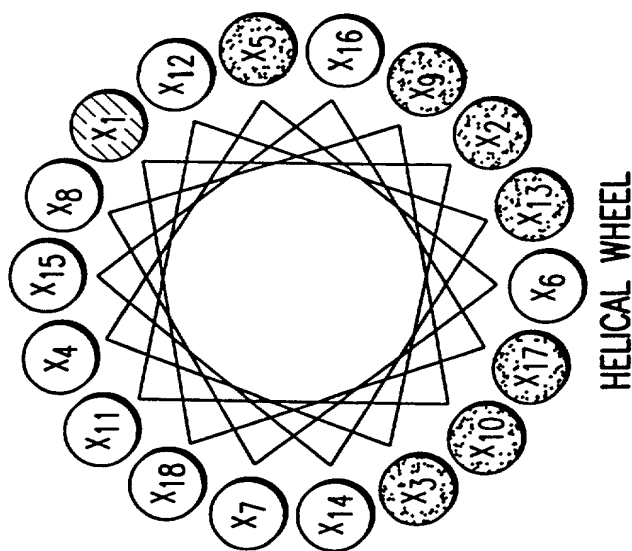
**FIG. 1A**

**FIG. 1B**

**FIG. 1C**

STRUCTURE (I)

- HYDROPHILIC
- HYDROPHOBIC
- ▨ HYDROPHOBIC OR HYDROPHILIC

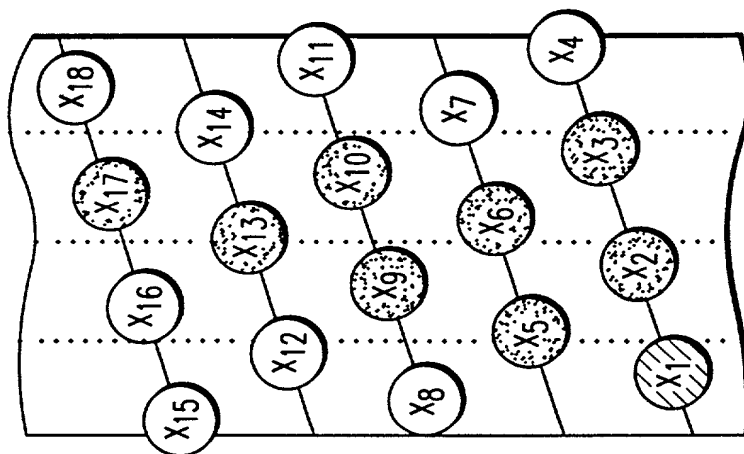


HELICAL WHEEL

FIG.2A

STRUCTURE (I)

- HYDROPHILIC
- HYDROPHOBIC
- ▨ HYDROPHOBIC OR HYDROPHILIC

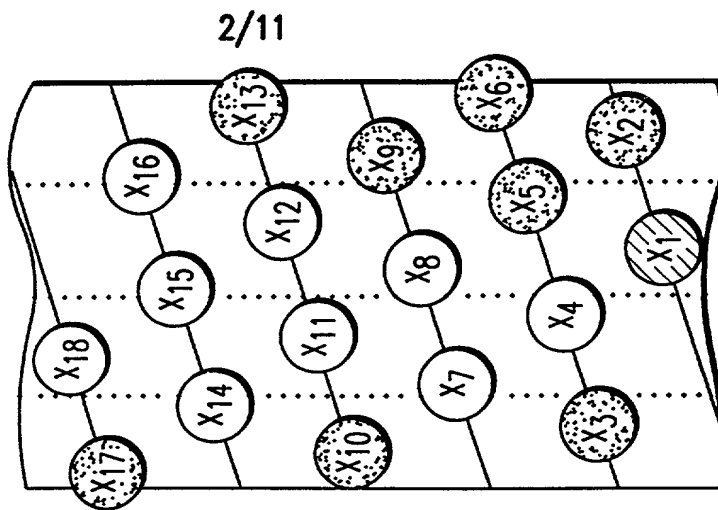


HYDROPHOBIC FACE CENTERED

FIG.2B

STRUCTURE (I)

- HYDROPHILIC
- HYDROPHOBIC
- ▨ HYDROPHOBIC OR HYDROPHILIC



HYDROPHILIC FACE CENTERED

FIG.2C



HYDROPHOBIC FACE CENTERED

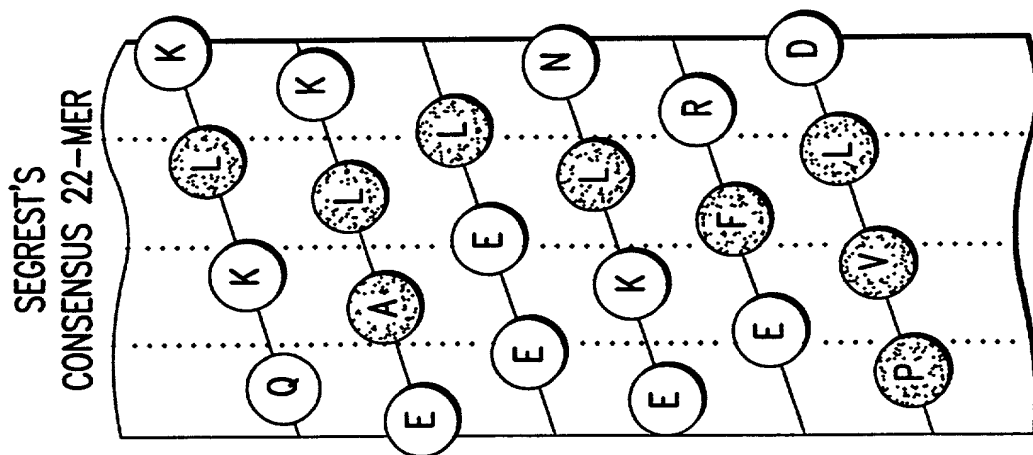


FIG.4C

HYDROPHOBIC FACE CENTERED

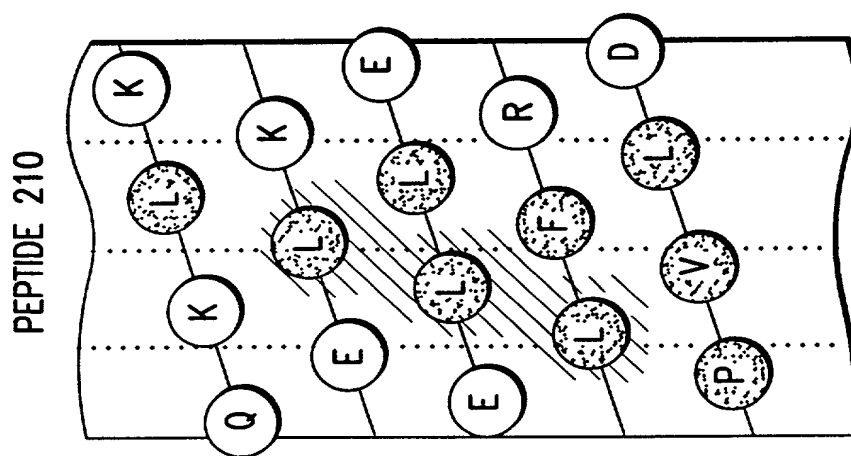


FIG.4B

HYDROPHOBIC FACE CENTERED

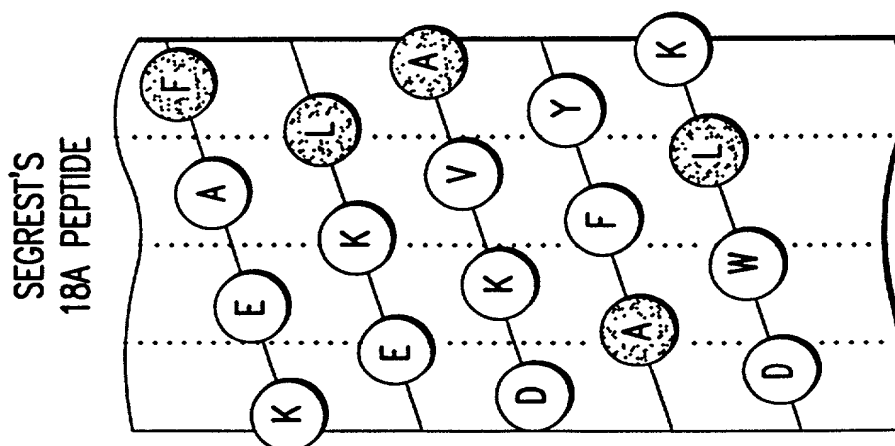


FIG.4A

FIG. 5A and FIG. 5B are Helical Wheels of the amino acid sequences of the peptides of the present invention. The amino acid sequences are shown in the sequence listings below.

HELICAL WHEEL  
SECRET'S  
18A PEPTIDE

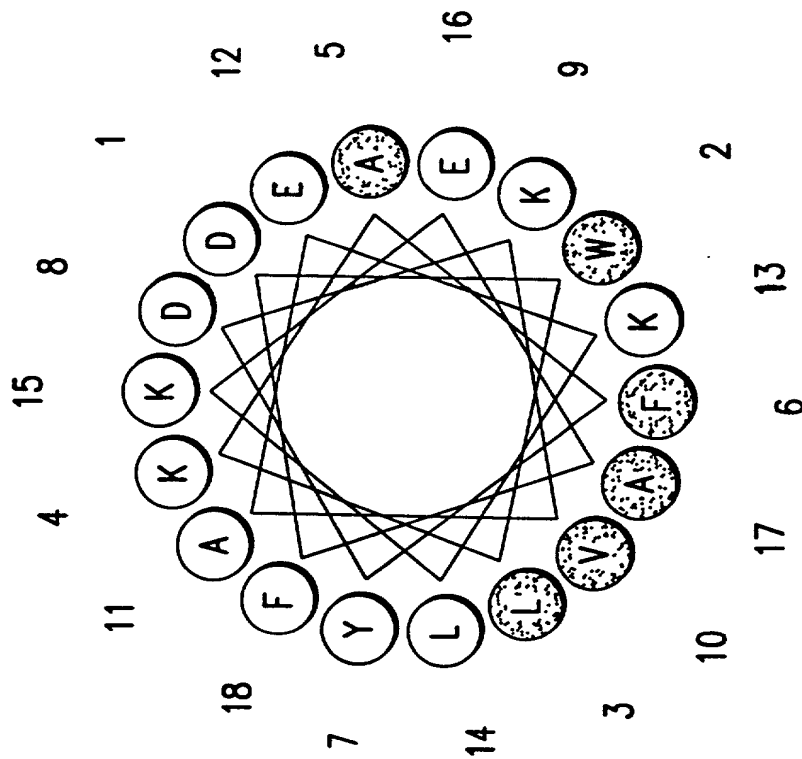


FIG. 5A

HELICAL WHEEL  
PEPTIDE 210

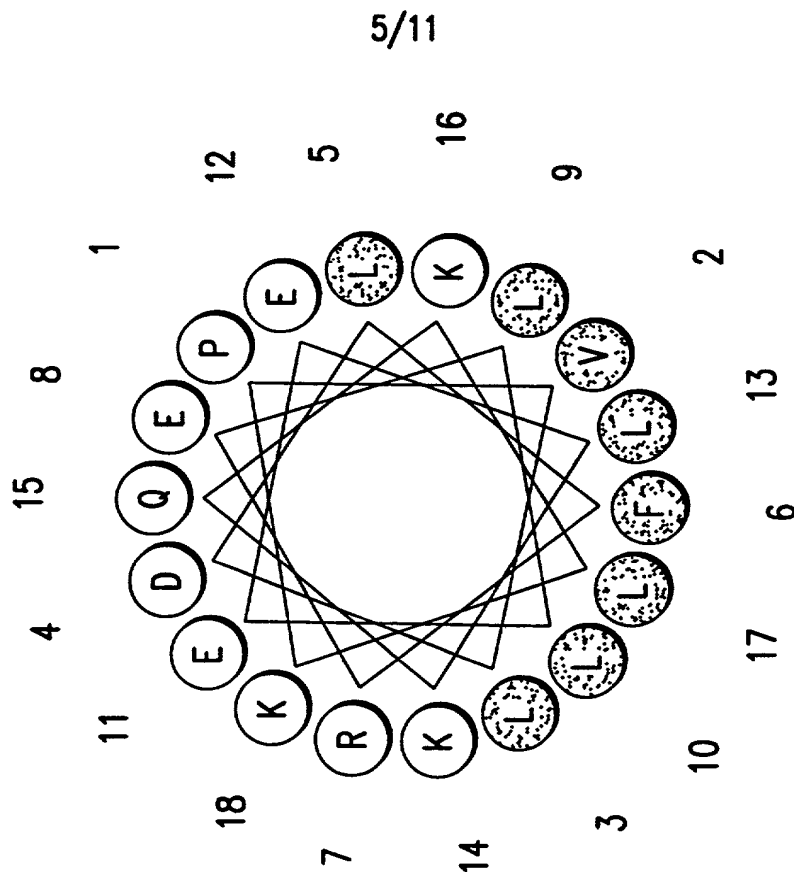


FIG. 5B

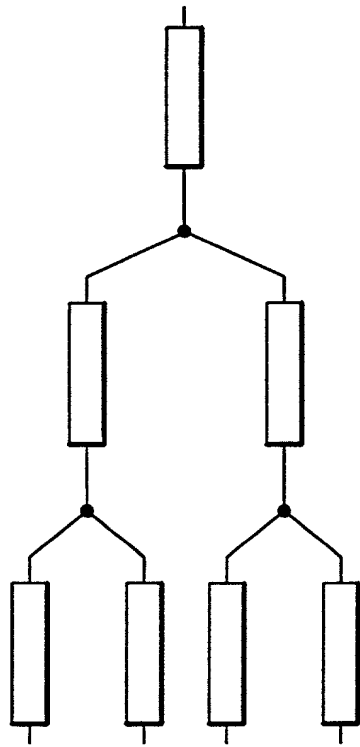


FIG. 6A

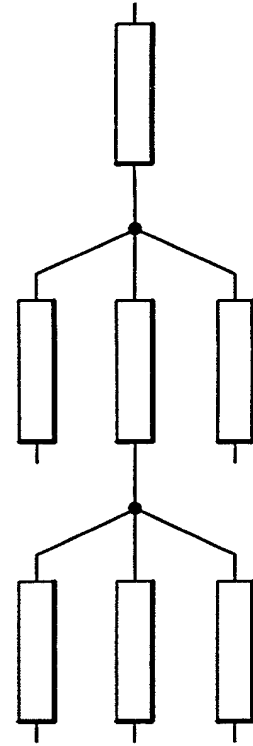


FIG. 6B

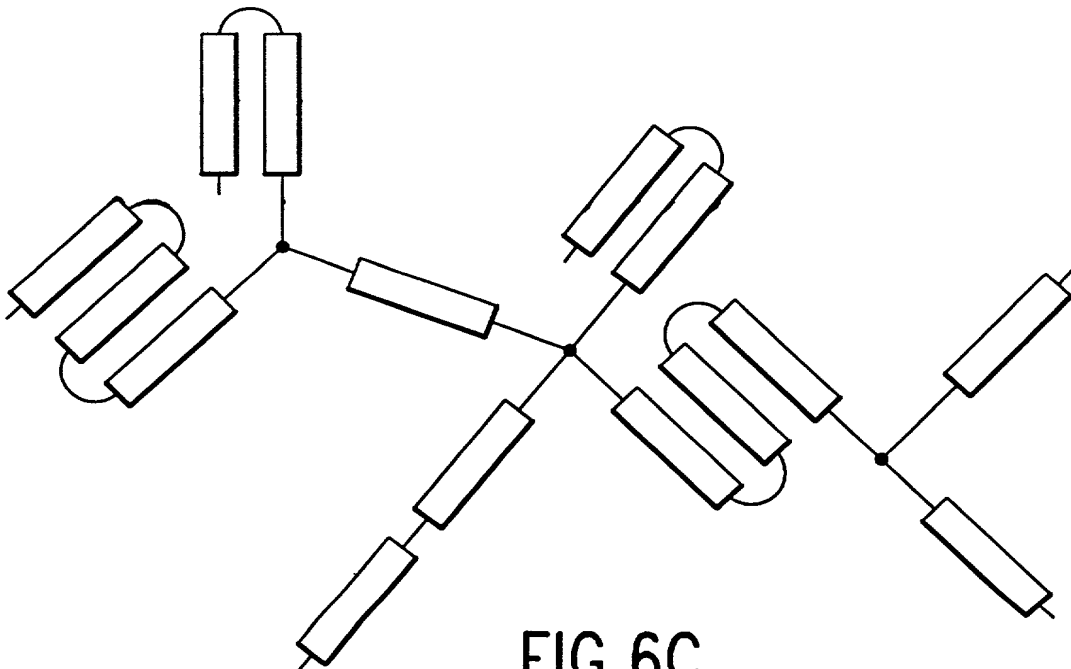


FIG. 6C

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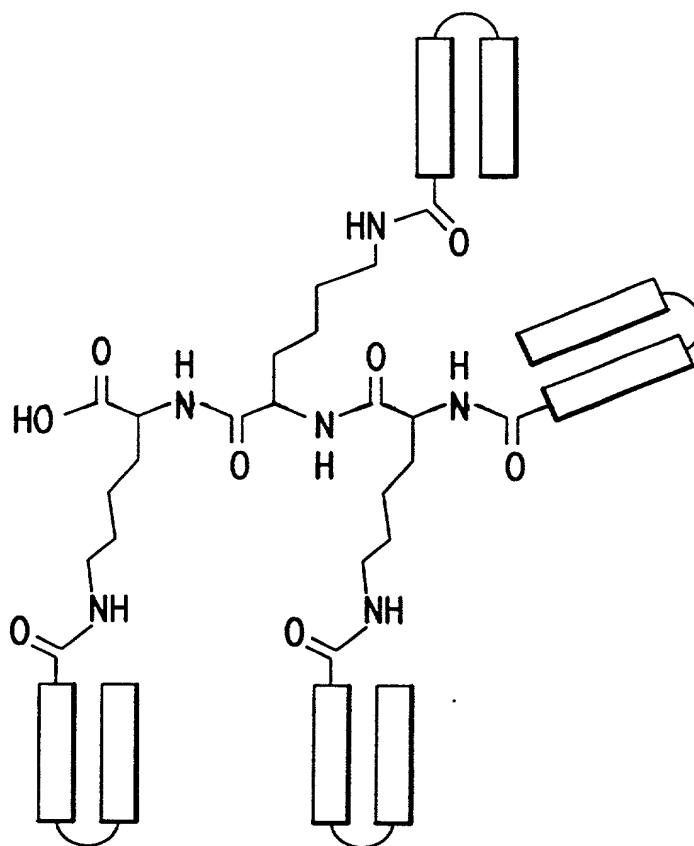
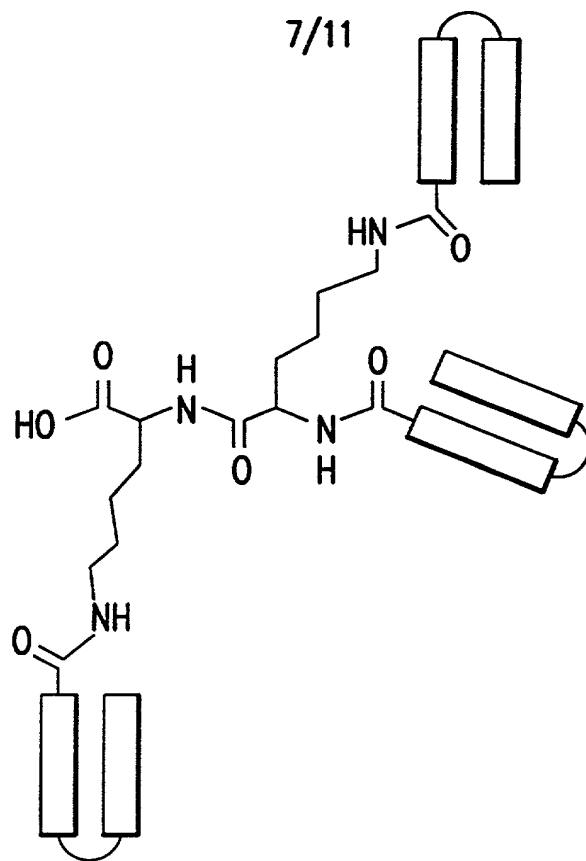


FIG.6D

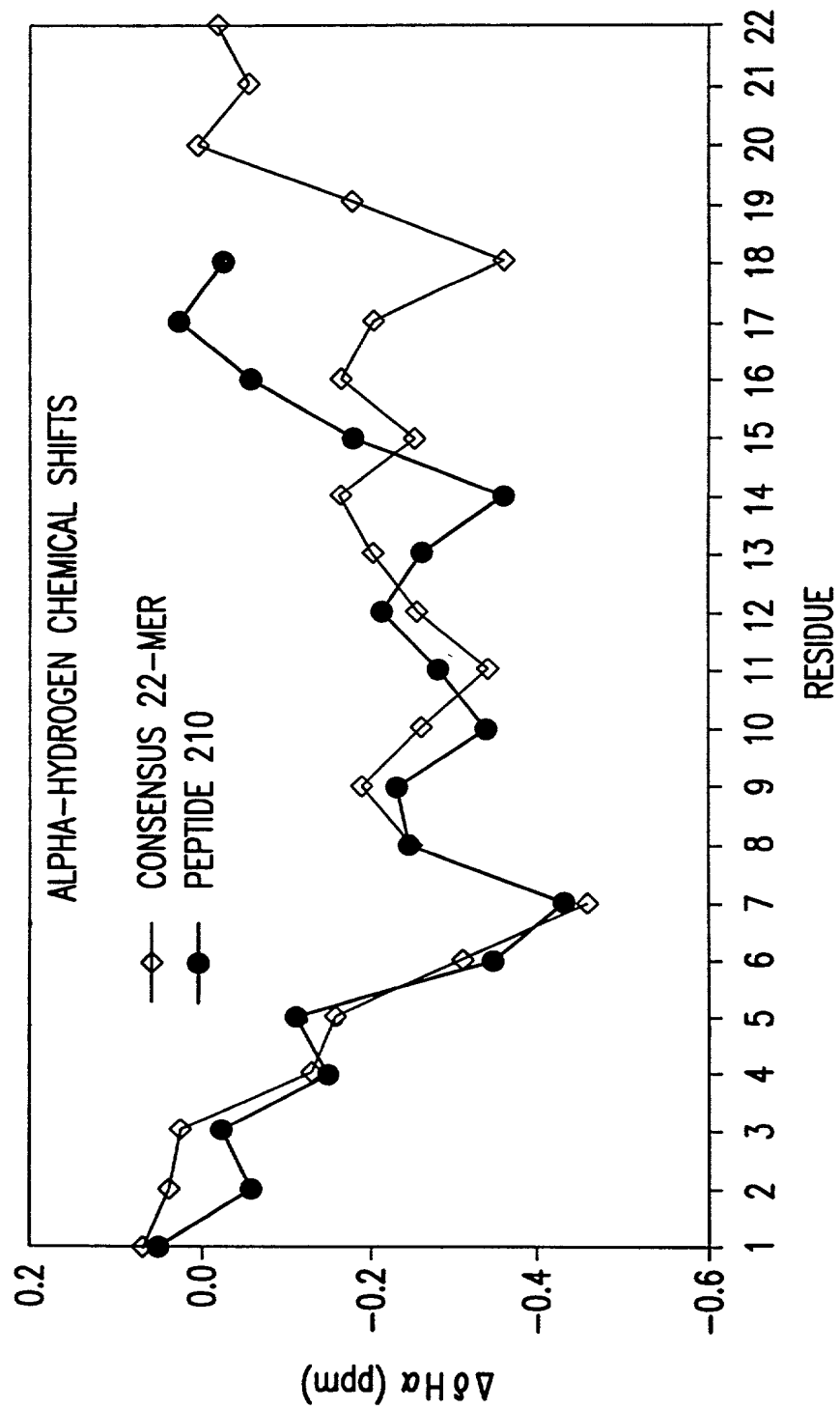


FIG.7A



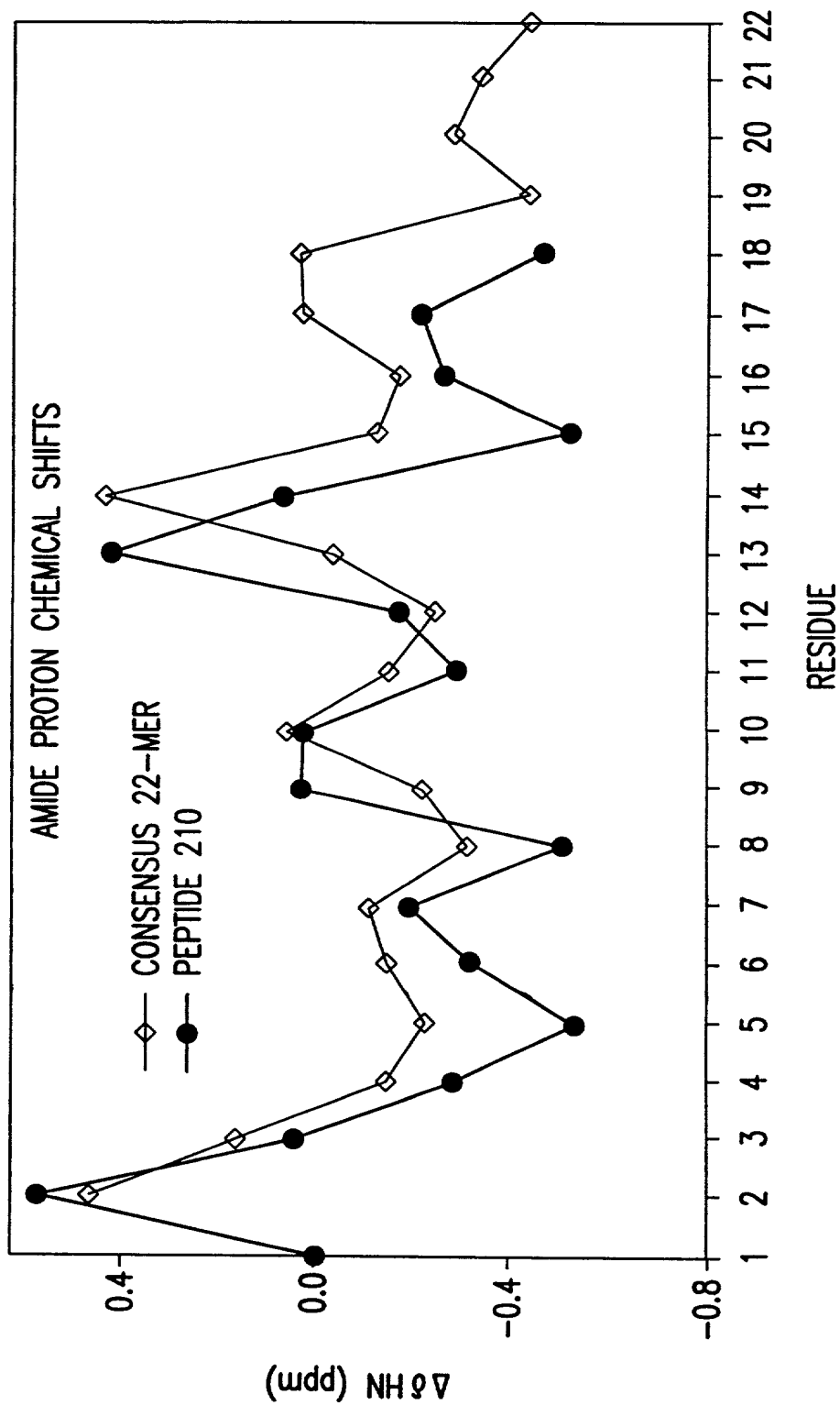
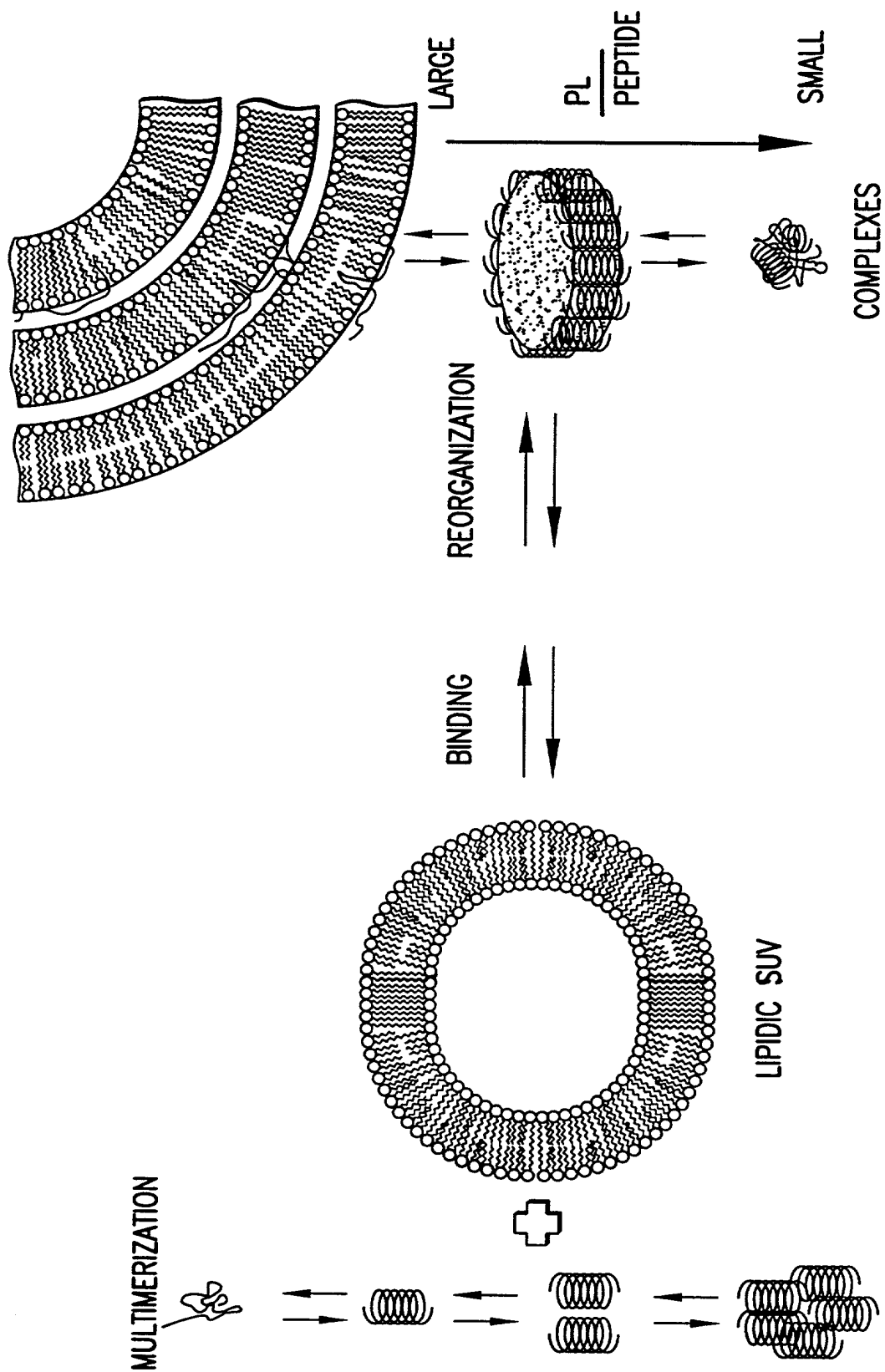


FIG.7B



[PEPTIDE], IONIC STRENGTH, pH

FIG.8A

DISCOIDAL PEPTIDE-PHOSPHOLIPID COMPLEX

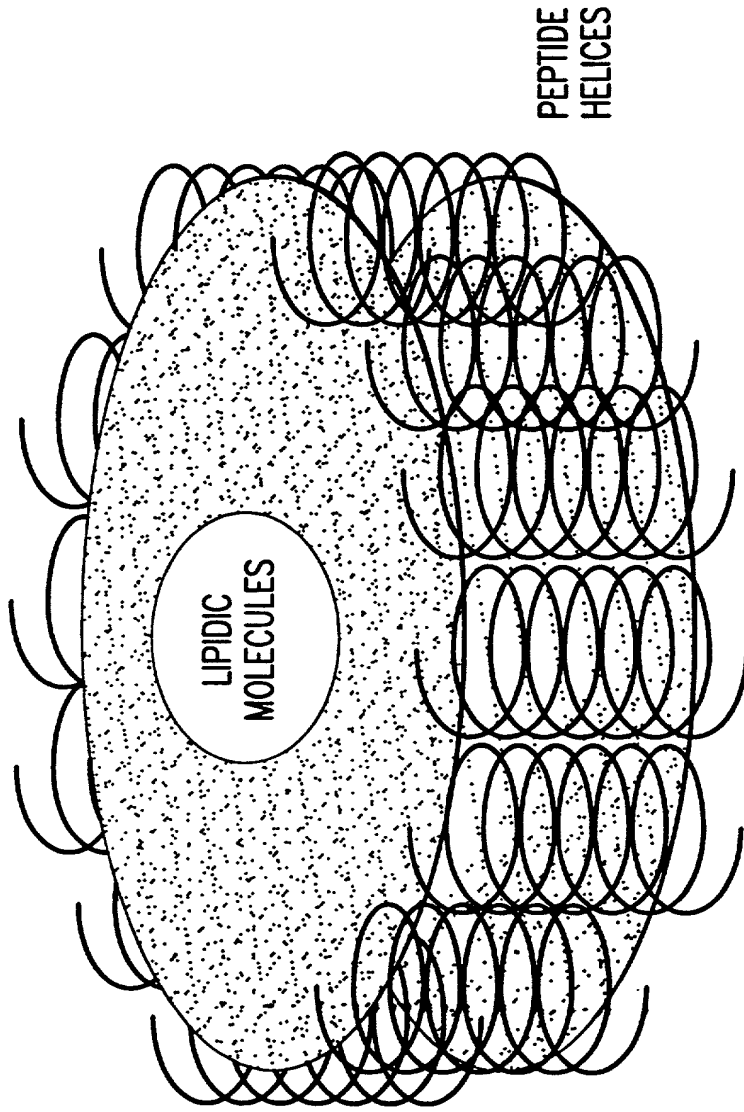


FIG.8B